

1/13

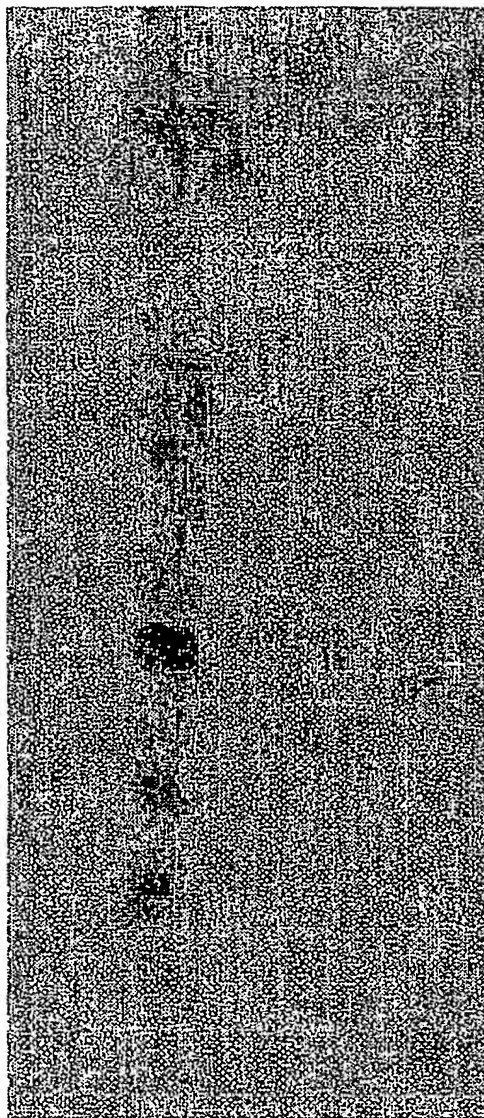


Fig. 1

2/13

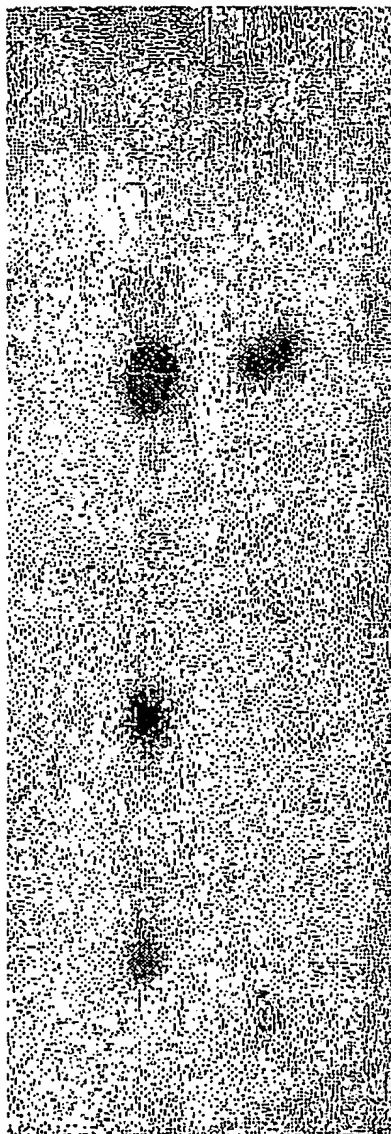


Fig. 2

3/13

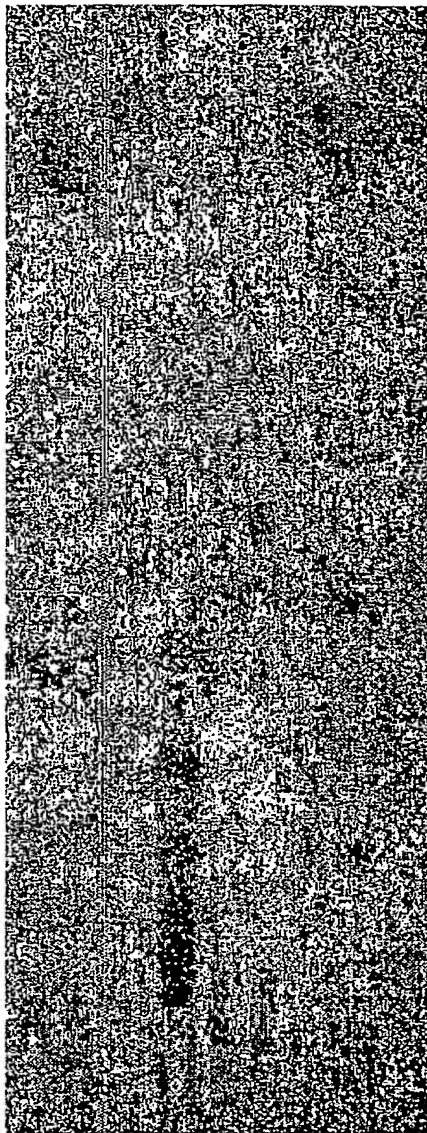


Fig. 3

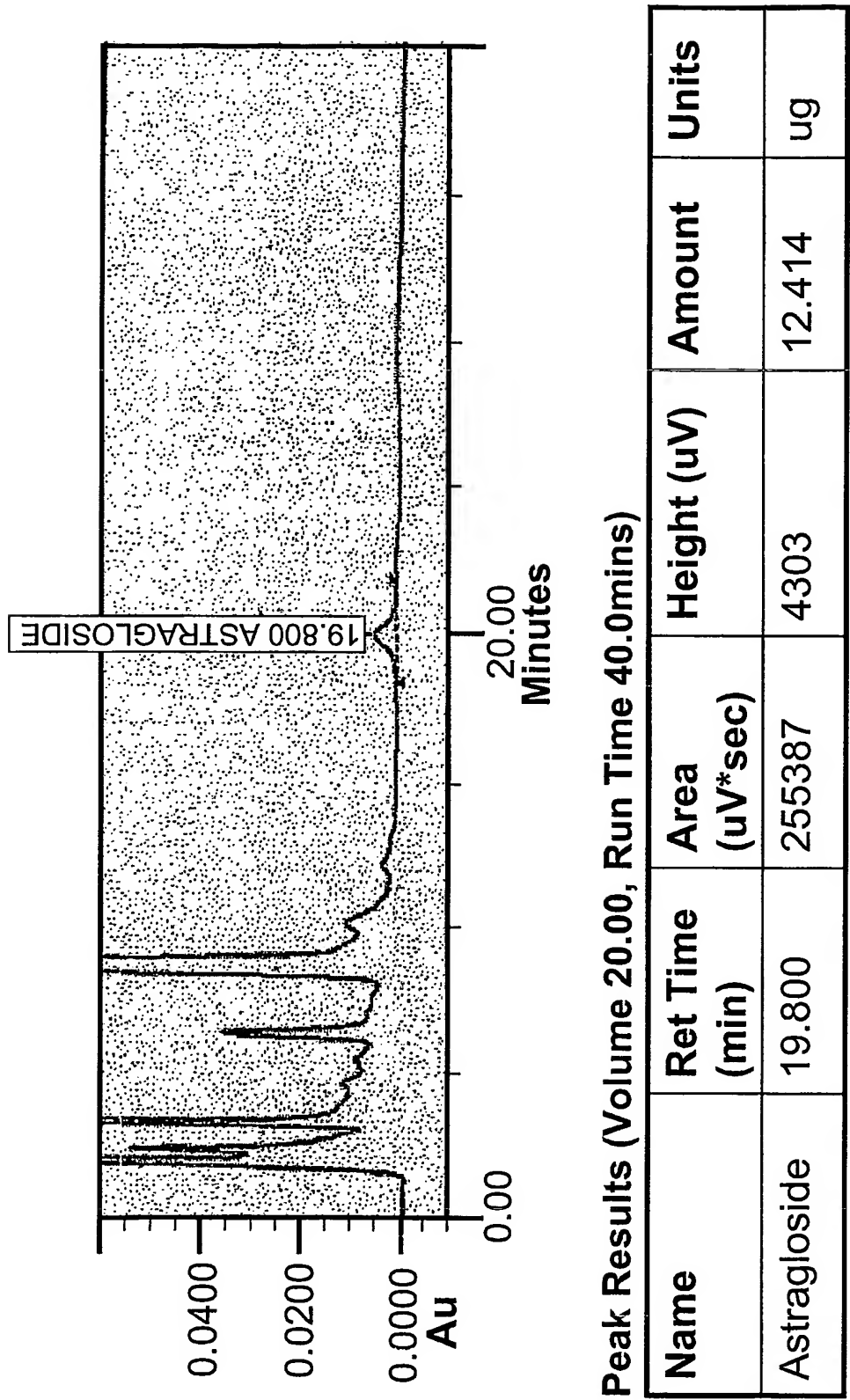
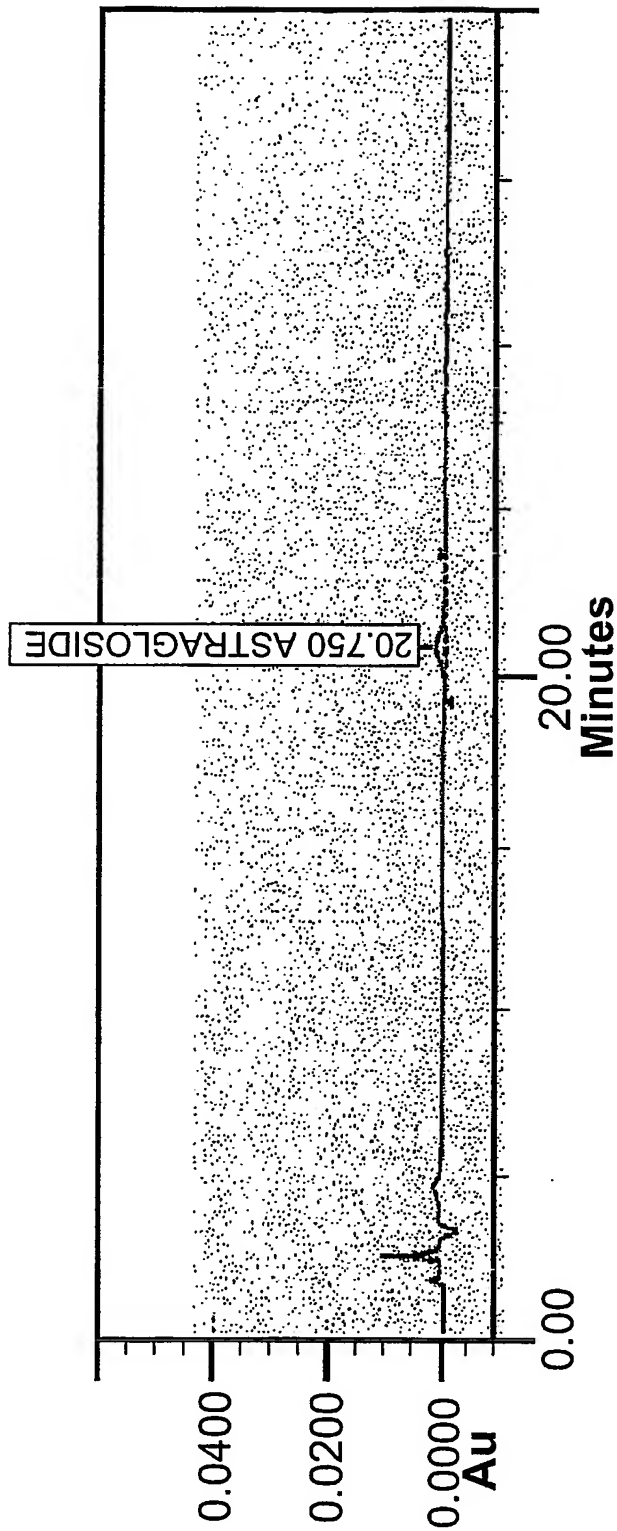


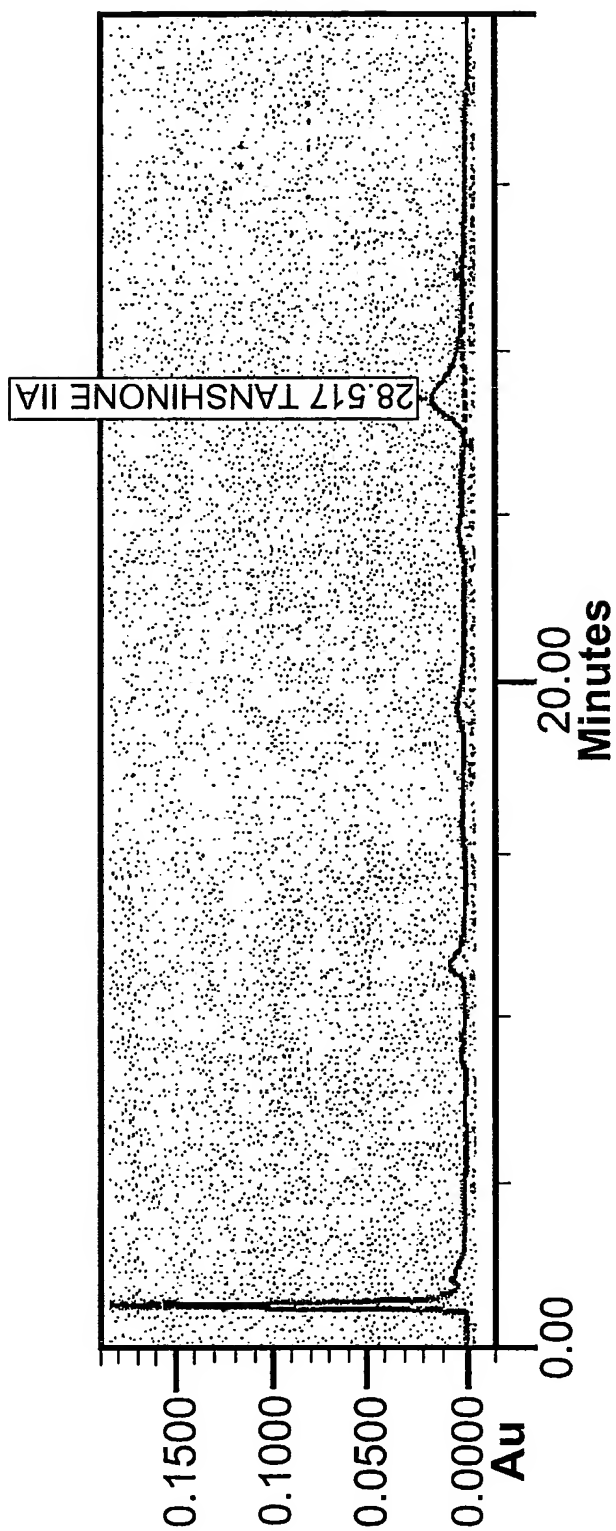
Fig. 4



Peak Results (Volume 20.00, Run Time 40.0mins)

Name	Ret Time (min)	Area (uV*sec)	Height (uV)	Amount	Units
Astragloside	20.750	94632	1533	4.600	ug

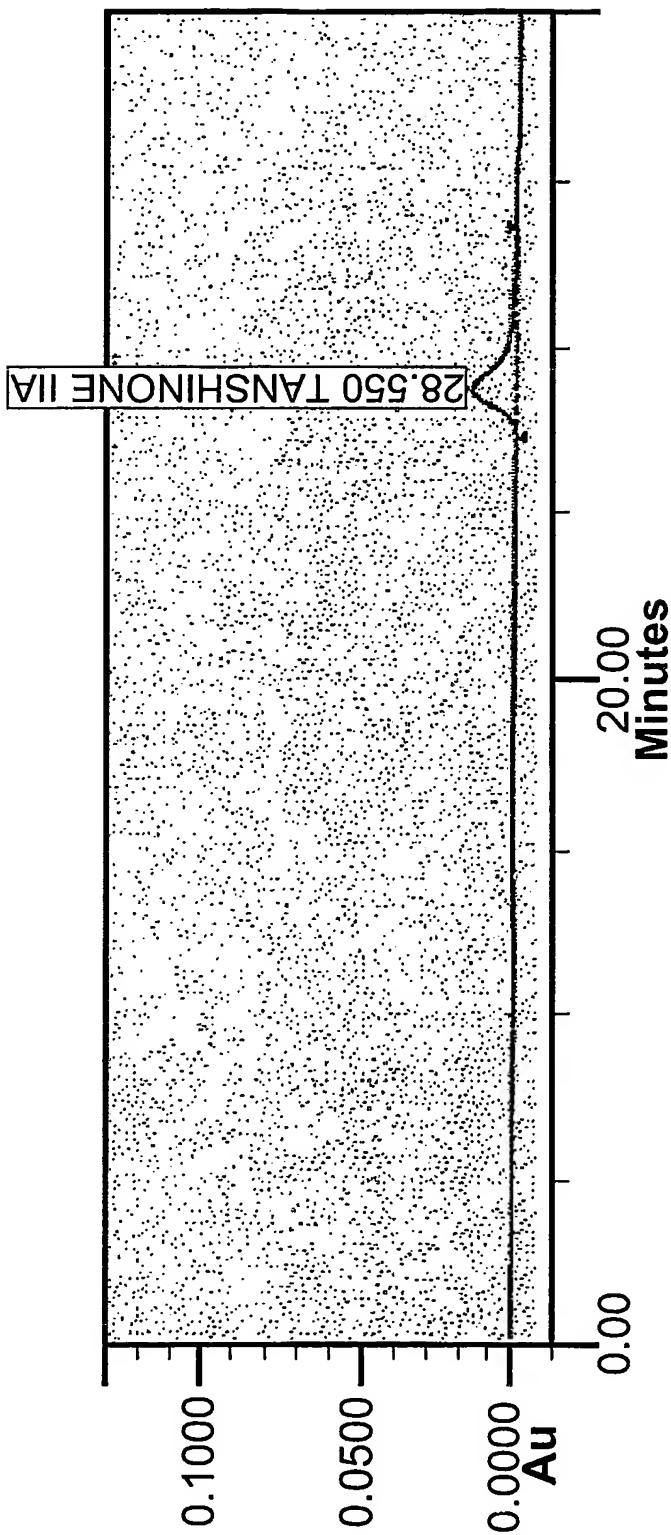
Fig. 5



Peak Results (Volume 10.00, Run Time 60.0mins)

Name	Ret Time (min)	Area (uV*sec)	Height (uV)	Amount	Units
Tanshinone-IIA	28.517	1462676	17739	0.334	ug

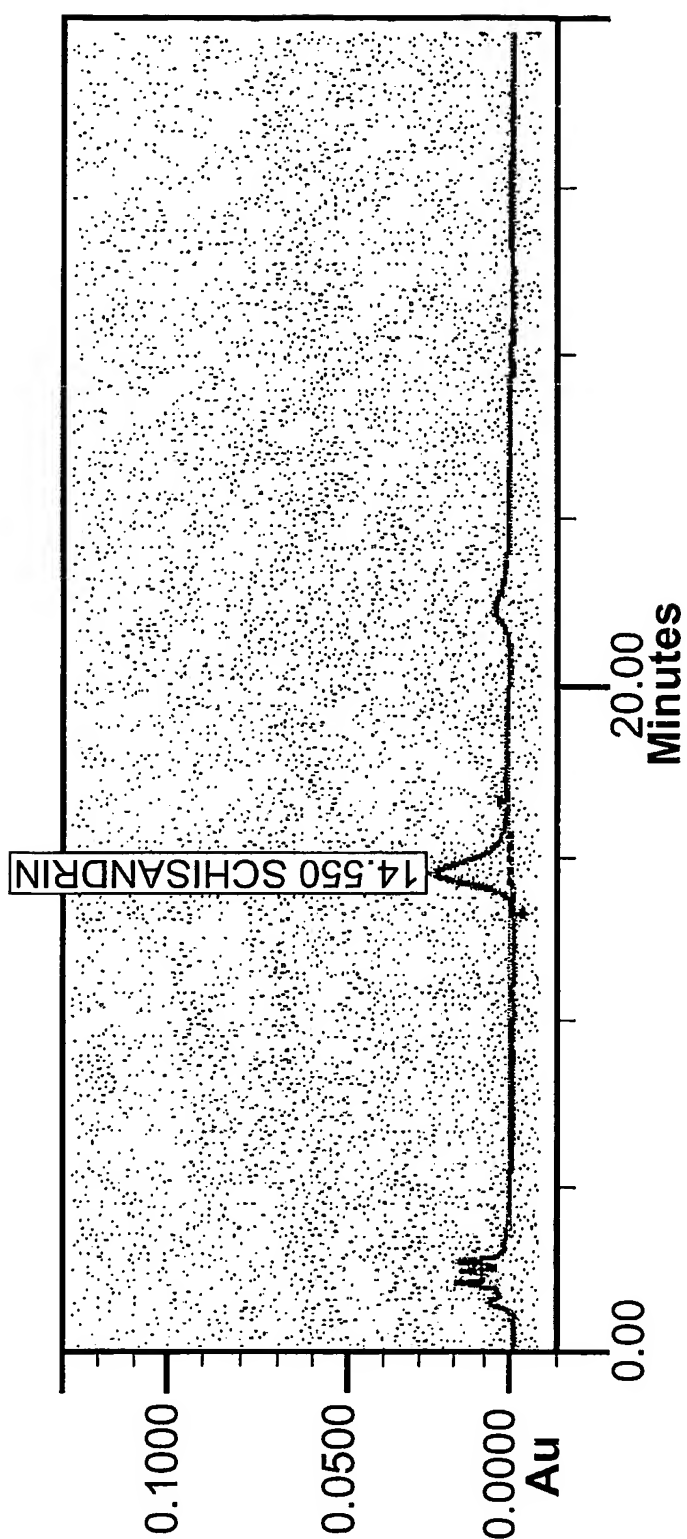
Fig. 6



Peak Results (Volume 10.00, Run Time 60.0mins)

Name	Ret Time (min)	Area (uV*sec)	Height (uV)	Amount	Units
Tanshinone-IIA	28.550	1146871	12896	0.262	ug

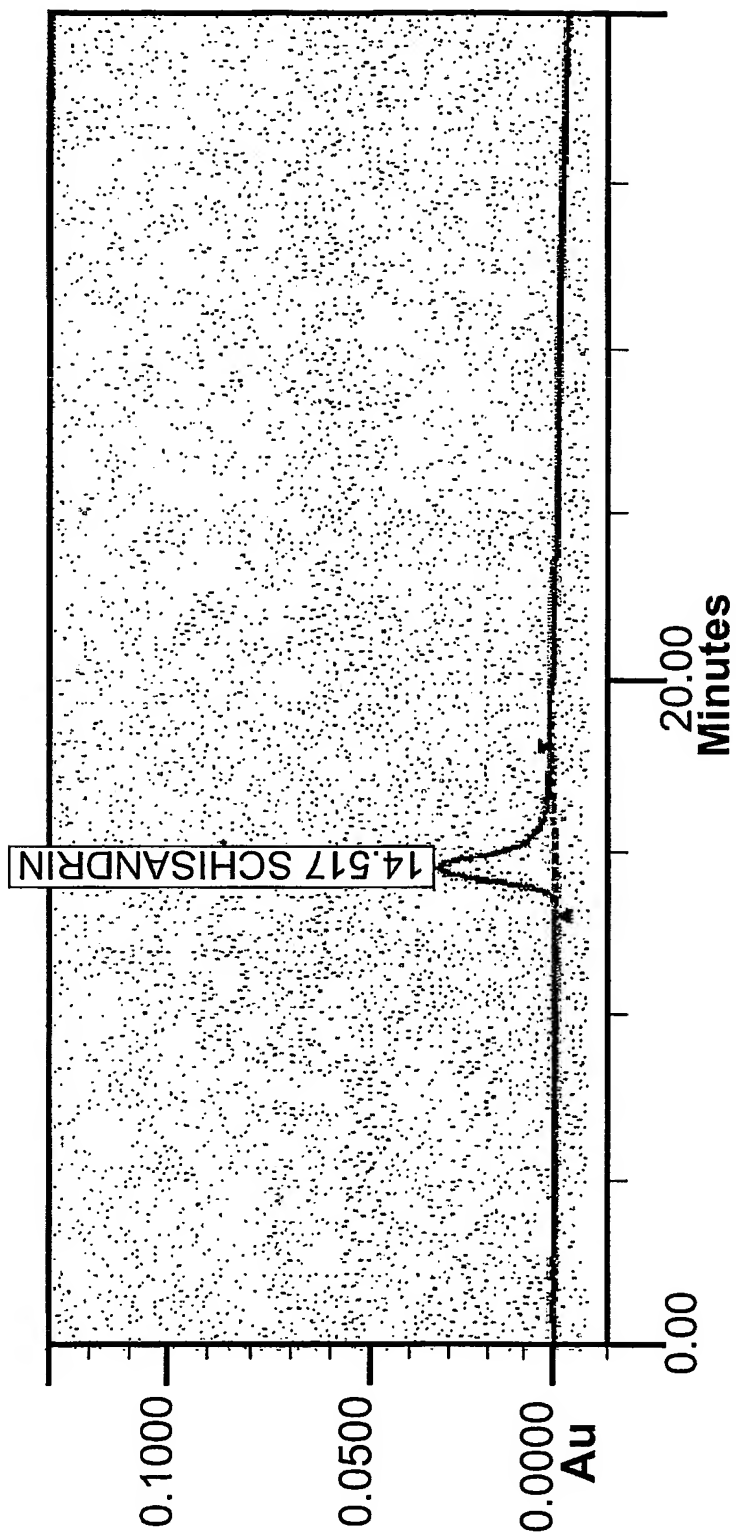
Fig. 7



Peak Results (Volume 20.00, Run Time 40.0mins)

Name	Ret Time (min)	Area (uV*sec)	Height (uV)	Amount	Units
Schisandrin	14.550	1110494	20832	2.329	ug

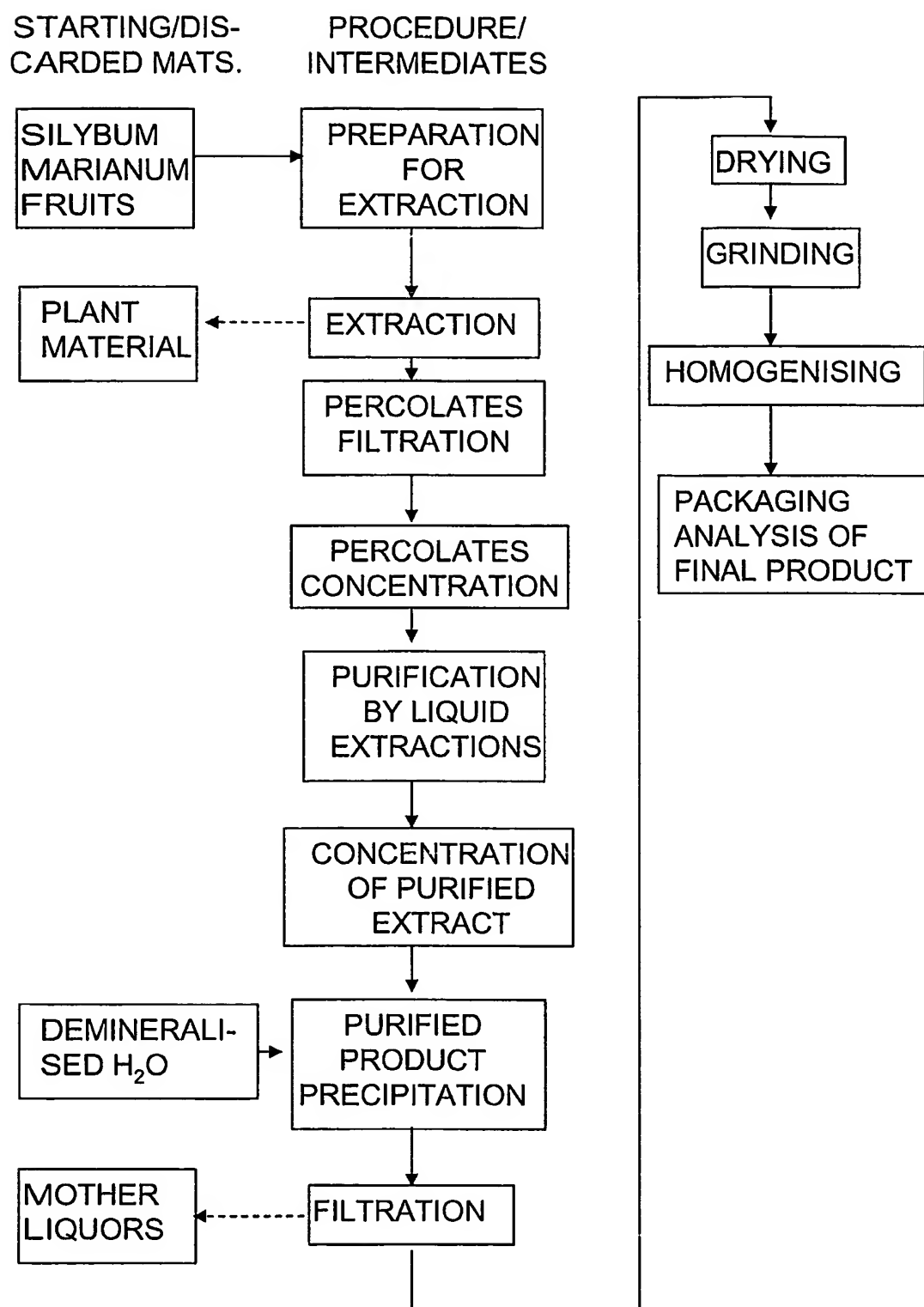
Fig. 8



Peak Results (Volume 10.00, Run Time 40.0mins)

Name	Ret Time (min)	Area (uV*sec)	Height (uV)	Amount	Units
Schisandrin	14.517	1487863	26508	3.120	ug

Fig. 9

Fig. 10

11/13

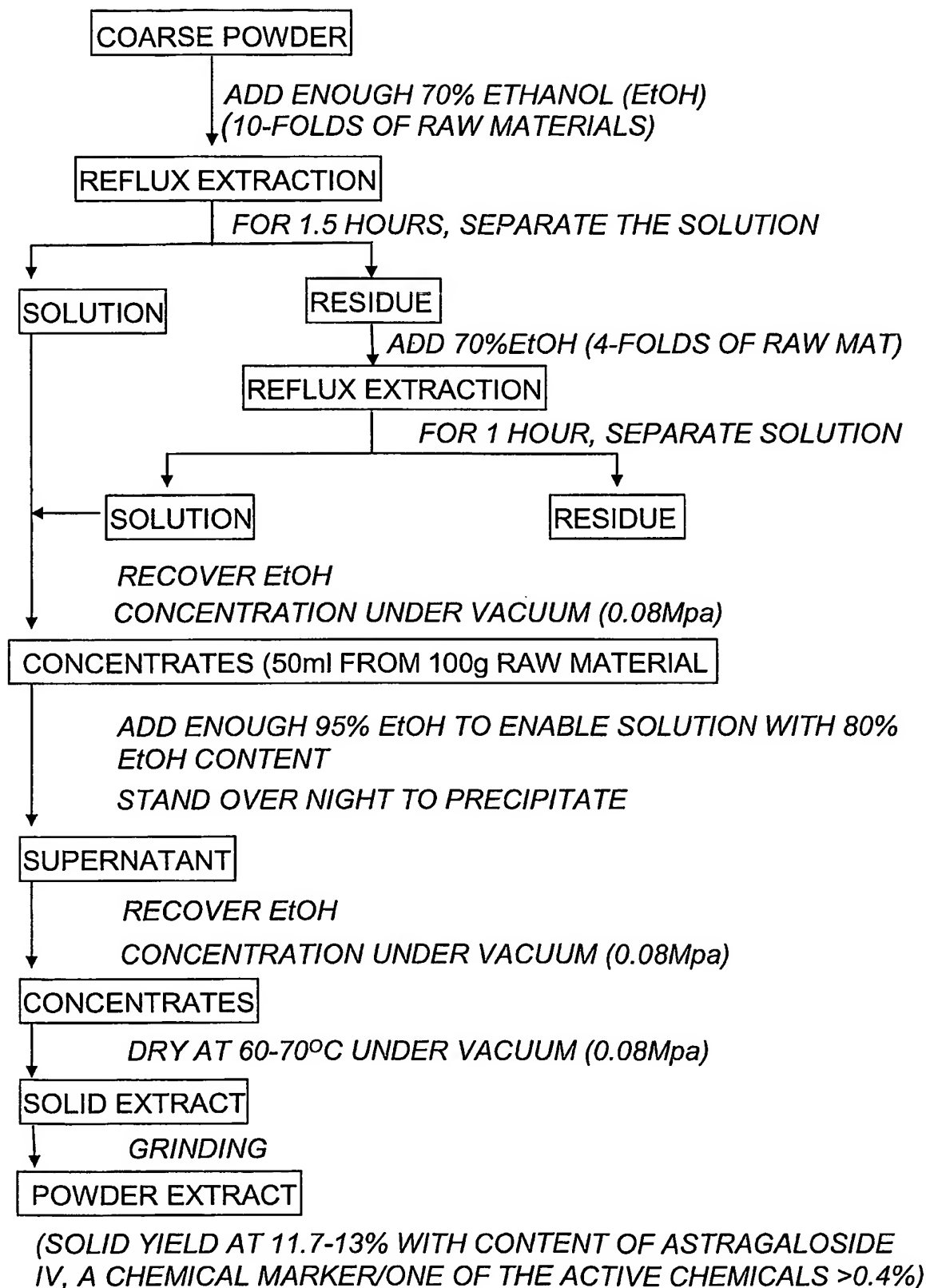
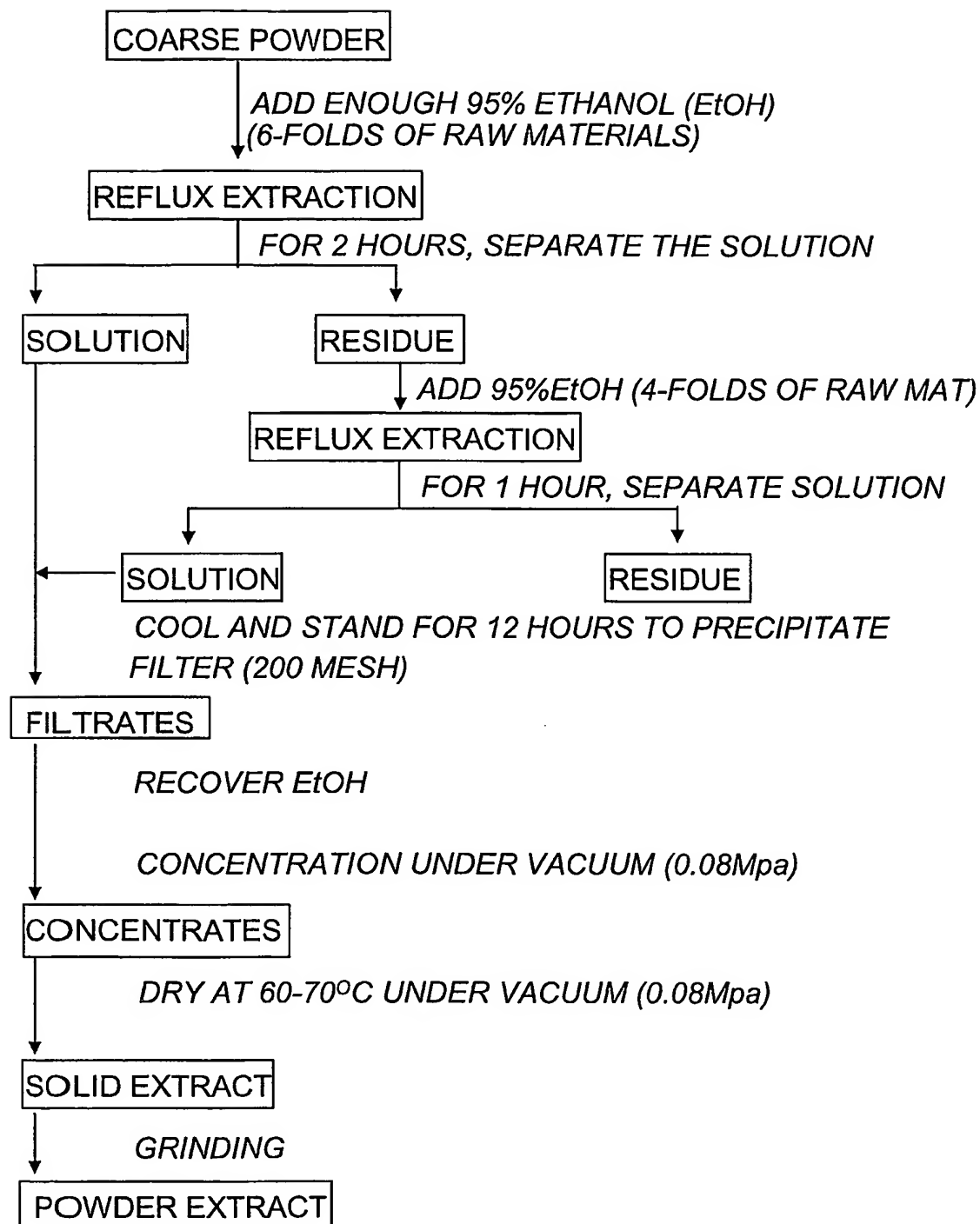


Fig. 11

12/13



(SOLID YIELD AT 4.5-5% WITH CONTENT OF TANSHINONE IIA, A
CHEMICAL MARKER/ONE OF THE ACTIVE CHEMICALS >2.0%)

Fig. 12

SUBSTITUTE SHEET (RULE 26)

13/13

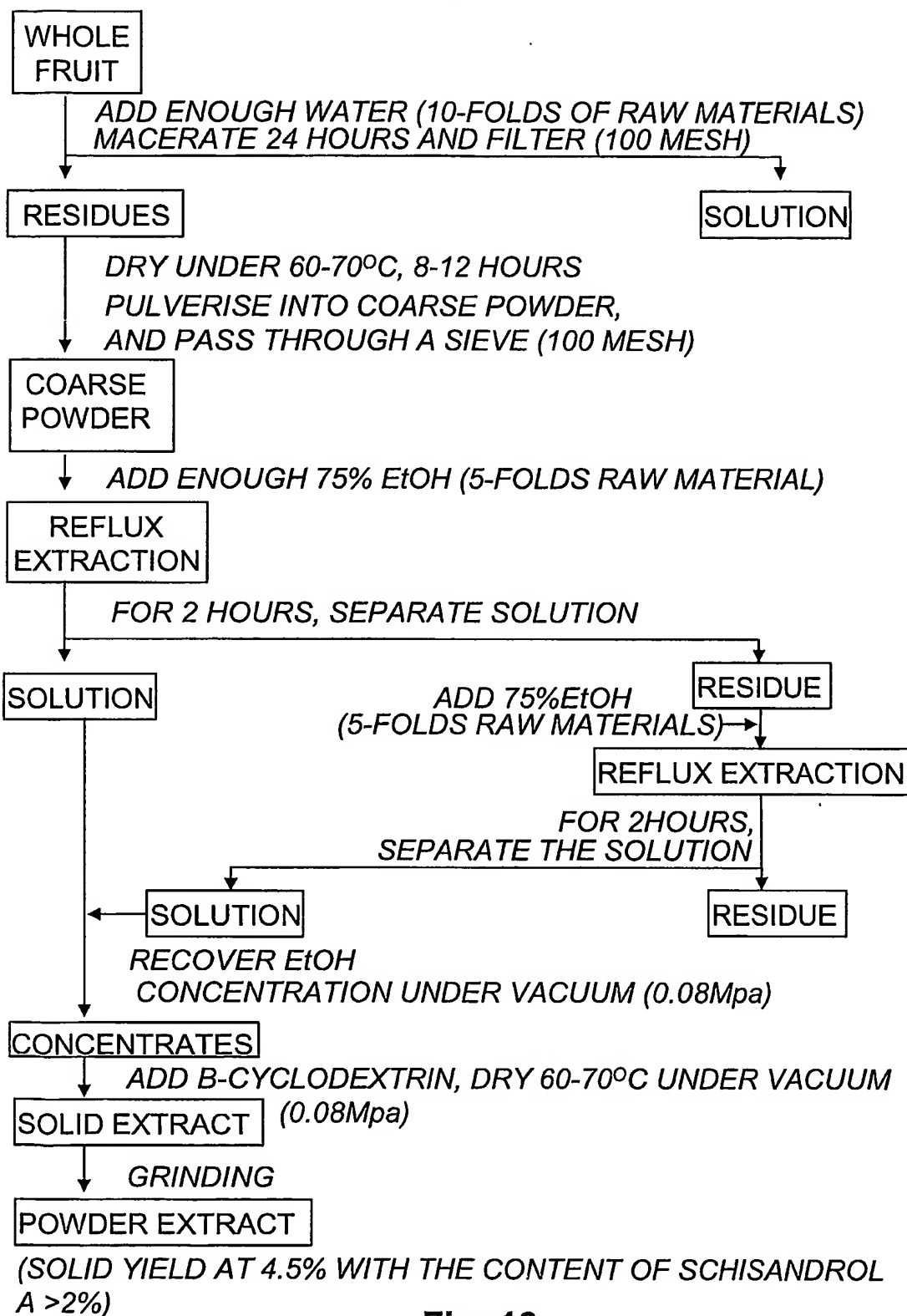


Fig. 13